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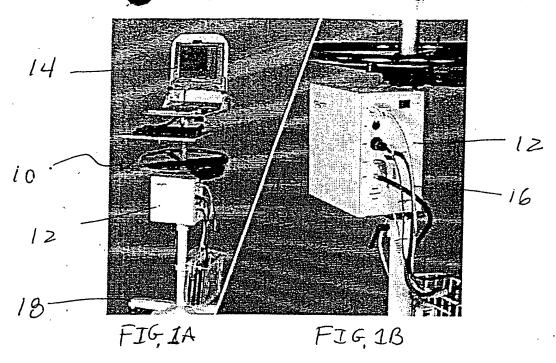
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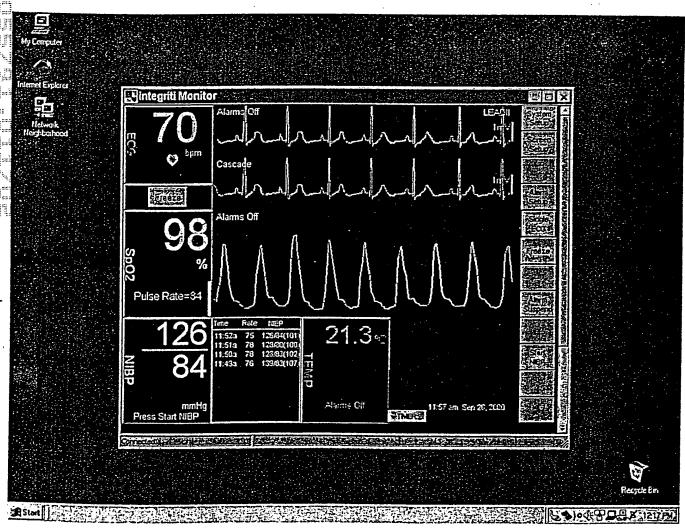
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System ECG	SpO2	NIBP.	TEMP*
Controls for System Current Profile ************************************	Setup v n n ctory*		Monitore + Status
Alarm Suspend Time	180 🔀	seconds	Profiles
Alarm Volume	High 🙎		
Tone Volume	6		
Heart Rate Source	AUTO 🙎		
			Golor
			Cancel
		7	Save

System Setup Control Popup

FIG. 3A

System ECG Controls for System	Setup	NIDP	TEMP
Current Profile	ctory*		Monitor Status
Alarm Suspend Time Alarm Yolume	180 👼	seconds;	Profiles 1
Tone Volume: - Heart Rate Source	150 120 90 60 30		
			Color Cancel
			Save 2

Alarm Suspend pull down has been clicked on

FIG. 3B

Controls for Scr	een Setup	
	ECG	
TY I ST		
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		Reserved Area
	-Delate y Colorin	Size La Profiles
		Cancel
		Sare
		at Control Panel

FIG. 4A

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FIG, 4B

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Alarm Setup control panel

FIG. 5

System ECG	SpO2	NIBP	MEYE!
Controls for ECG			
Alarm High	110		
Alarm Low	40		
Alarm Priority	High 🕏		
Size	1	mV/cm	
Lead Select			
Filter	60Hz		
Sweep Speed	25	mm/sec	
Patient Paced			Color
プロRS Tone : Pま	FiRecord C	n Alarm	Cancela
∵ Display Units			
		3	Save 2
▼ Cascade ECG			

FIG. 6A

ECG Popup Control Panel

System	; ; : SpO2	NIBP	TEMP
Controls for Mark	ninvasive Blo High	od Pressure Low	
Systolic 3	190 🔄	OFF 🤌	
Diastolic :	110	OFF F	TANK TO SERVE
Mean	OFF 🙎	OFF S	
Alarm Priority	High 💆		
Displayed Value	SDM		Stal NEPS 2
Auto Mode	OFF 🔀		-Vinutes 2
₹1 st Inflation	160		Color.
☑ Display Units			Cancel
Completion T	one and the last		
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FIG. 8

Control popup for NIBP

System ECG	₽SpO2+	NIBP.	TEMP
Controls for Temp	rature		
Alarm High (OFF		
Alarm Low	OFF 🖫		
Alam Priority	Medium 🕱		
-Units 1	Celsius 💆		
∬Display Units			
			Color
			Cancel
			Save
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Temperature control panel popup

FIG. 9

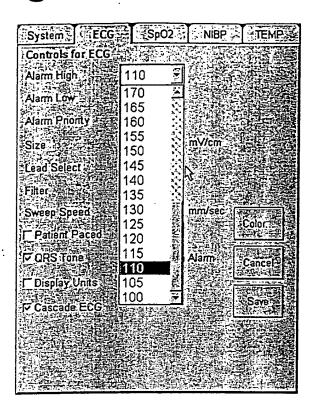
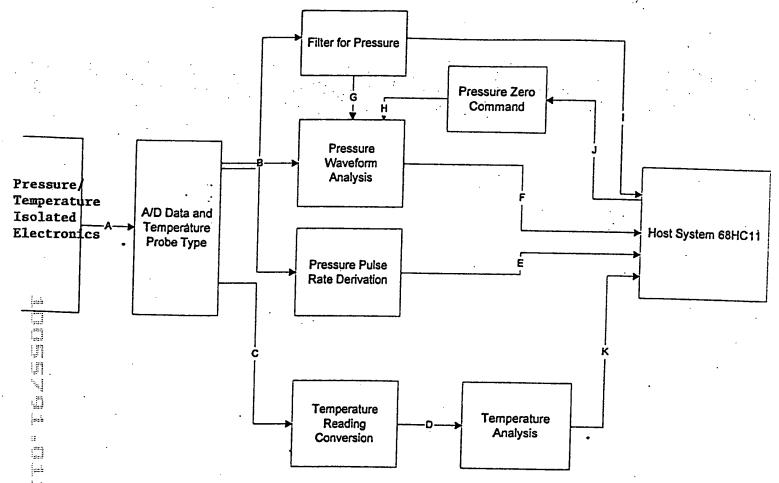


FIG. 6B

System : ECG	∰Sp02,≟	NIBP	TEMP
Controls for Pulse	Oximetry 🗦		
Alarm High	OFF 📆		
Alam Low	85 🚆		
Alam Pronty	High 💆		
Average over	2	seconds - i	
Sweep Speed	25	mm/sec	
I Display Pulse Ra	e e		
⊤Display Pülse Ba			Color
☐ Display Units			
			Cancel
			Save
	Control p	opup for SpO	2

FIG. 7

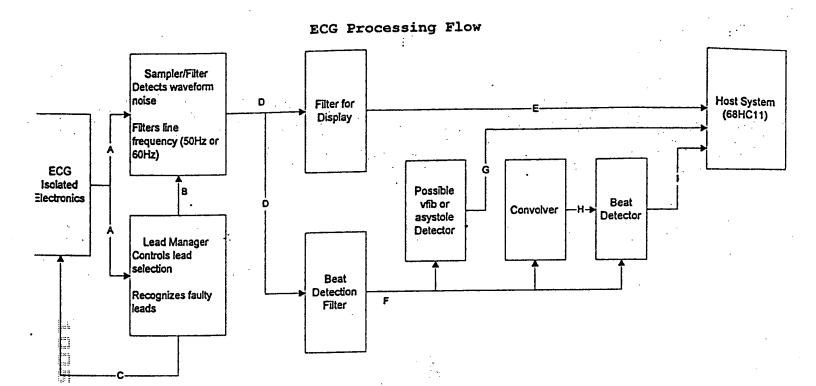
Pressure/Temperature Processing Flow



- A Pressure/Temperature Values
- B Raw Pressure A/D Readings
- C Raw Temperature and Probe Resistance readings
- D Converted Temperature Data
- E Pressure Pulse Rate Value

- F Systolic, Diastolic, and Mean Values
- G Filtered Pressure Values
- H Pressure Zero Command
- I Filtered Pressure Waveform for Display
- J Zero Command from Host
- K Temperature Value and Status

FIG. 10



A - Raw ECG Data from A/D Converter

B. Lead Selection Information

C-Lead Selection Control Lines

D - Valid ECG Data

E - ECG Waveform Display Data

F - Filtered ECG Data for Beat Detection

G-ECG HR is 0 (possible asystole or vfib)

H - Beat Detection Signal with QRS information

I - ECG HR Value

FIG: 11

SMS Patient Data	Fransler	- Company of a class way or a supervision and advantable to the Control of the Co	X
Temperature F	98.6	Resp Rate (0:50).rpm .	
Pulse Rate (bpm)	78	: Height (0.84).in	
_025a(2)	98	Weight (0.300);lbs	
Telegration of the			
Systolic BP (mmHg)	130	4: Pain Scale (0:10)	
Diastolic BP	85	Violence Scale (0-60)]
	Store Patient Vitals	Ar. Refresh Values	Cancel .

FIG.12

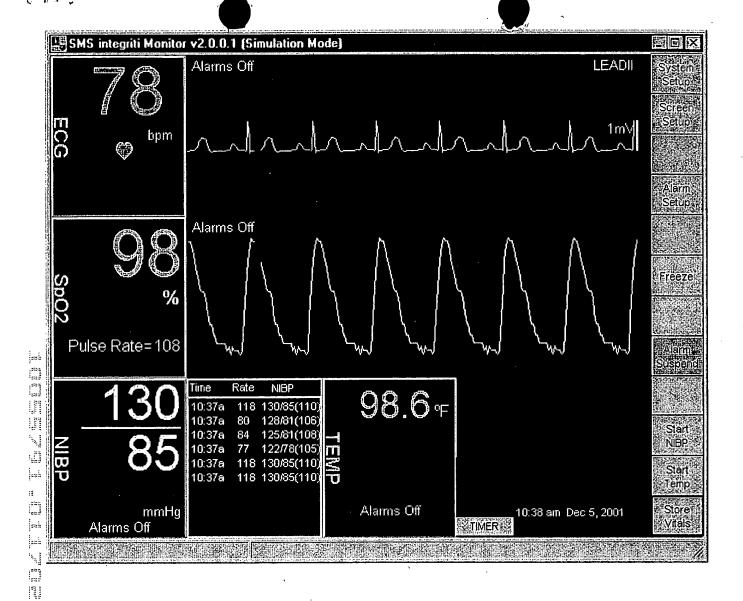


FIG. 13